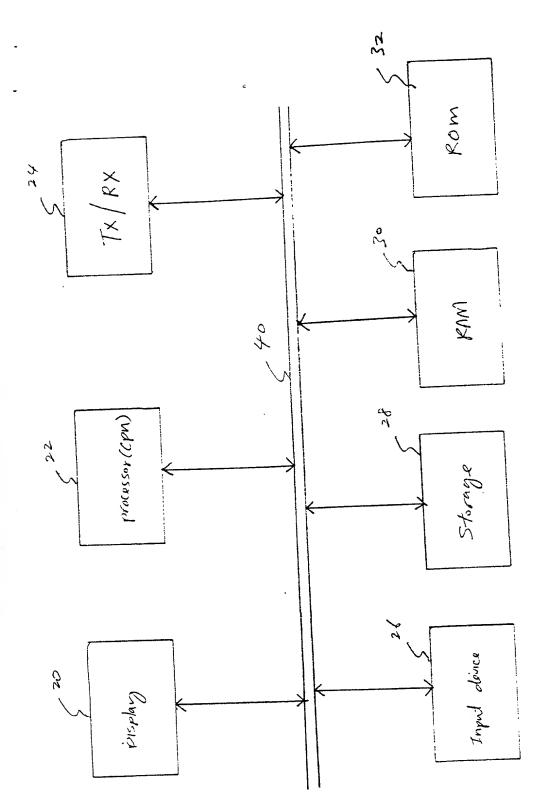


Fia. 1 (a)

. ...



F16. 1(b)

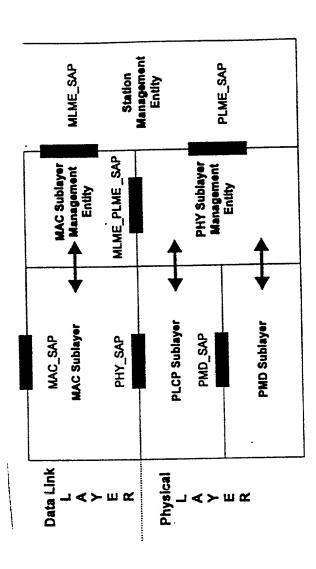


Fig. 2 (a)

## 

MLME-SCAN.request

(BSSType,
BSSID,
SSID,
SCan Type,
ProbeDelay,
ChannelList,
MinChannelTime,
)

Name	Type	Valid range	Description
BSSType	Enumeration	INFRASTRUCTURE, INDEPENDENT,	Determines whether Infrastructure BSS, Independent BSS, or both, are included in the scan
BSSID	MACAddress	Any valid individual or broadcast MAC address	Identifies a specific or broadcast BSSID
SSID	Octet string	0-32 octets	Specifies the desired SSID or the broadcast SSID
Scan'flype	Enumeration	ACTIVE, PASSIVE	Indicates either active or passive scanning
ProbeDelay	Integer	N/A	Delay (in µs) to be used prior to transmitting a Probe frame during active scanning
ChannelList	Ordered set of integers	Each channel will be selected from the valid channel range for the appropriate PHY and carrier set.	Specifies a list of channels that are examined when scanning for a BSS
MinChannelTime	Integer	≥ ProbeDelay	The minimum time (in TU) to spend on each channel when scanning
MaxChannelTime	Integer	≥ MinChannelTime	The maximum time (in TU) to spend on each channel when scanning

F.C. 2(b)

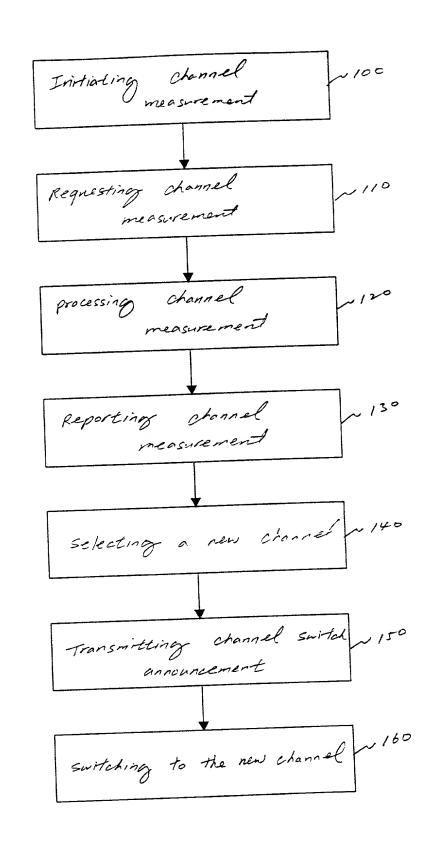
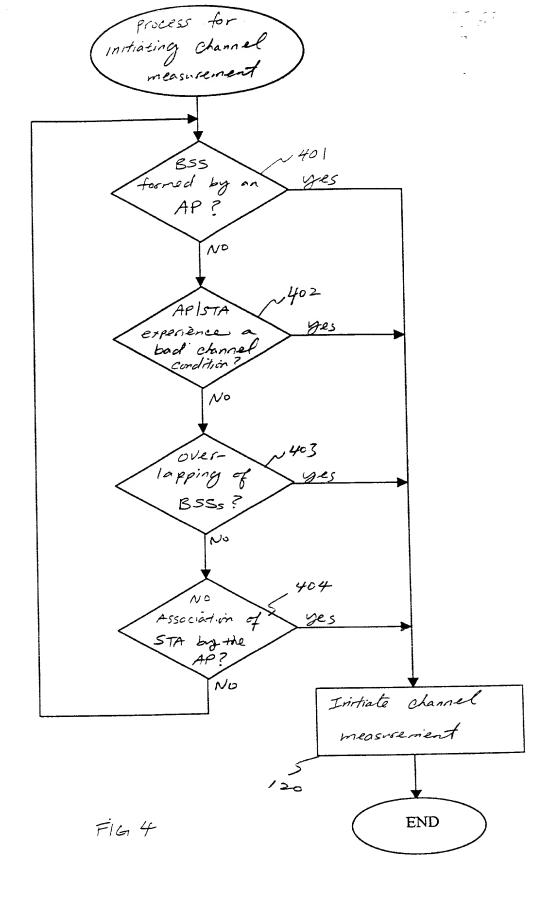


FIG 3



Octets: 1	1	1	1	1 – n
Element ID	Length	Activation	Measurement	Channel
(33 or any)	(3 – n+2)	Delay	Duration	Numbers

Basic Channel Measurement Method information element format

F16. 5(a)

Octets: 1	1	1	1	1	1	1 – n
Element ID (34)	Length (5 – n+4)	Activation Delay	Measurement Duration	Measurement Offset	Non- Measurement Duration	Channel Numbers

CF Channel Measurement Method information element format

FIH. Ha

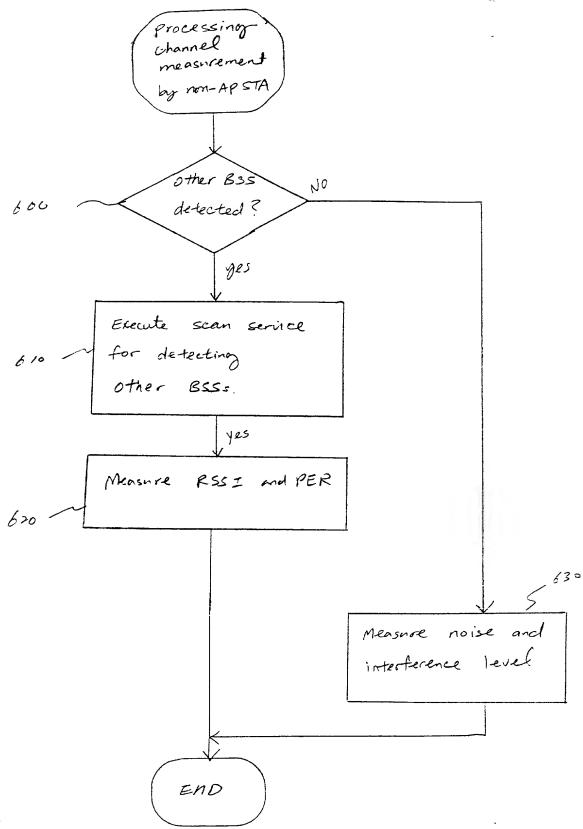


FIG 6(b)

F16, 6 (C)

			1
Octets: 1	1	1	
Element ID (35 or any)	<b>Length</b> (0 – 8*n)	Channel Number 1	Measurement Summary

		1	1
Octets: 2			Number of CCA
Number of frames received	Number of frames received in error	CCA Busy Fraction	busy faction without frame reception
			reception

...

5-12 -2 -2 -2 -2 -2

F16, 7(a)

Bits: 1	1	1	5
BSS	CF	Beacon	RESERVED

FIG. 7(6)

Octets: 1	1	1	1
Element ID	Length	Channel To	Channel
(32 or else)	(2)	Switch	Switch Count

Channel Switch Announcement information element format

FIG. 8